## **City of Milpitas Planning Division**

455 E. Calaveras Blvd., Milpitas, CA 95035 Telephone: 408-586-3279 • Fax: 408-586-3305 www.ci.milpitas.ca.gov

## Planning and Zoning Checklist

## TO BE COMPLETED BY PLANNING STAFF

This checklist identifies the minimum requirements for each application. Additional items may be required as determined by the assigned planner. Within 30 calendar days of receiving an application, the assigned planner will inform the applicant in writing whether the application is complete and accepted for processing.

<b>Required Review</b> □ Staf	f PC Subcommi	ittee	□ Planning Comm	nission	☐ City Council
Type of Permit(s):			Deposit/Fee: \$		
<ul> <li>□ Processing Agre</li> <li>□ C.3 Data Form</li> <li>□ Sewer Needs As</li> <li>□ Project Descript</li> <li>□ Statement of Pul</li> <li>□ Consistency Stat</li> </ul>	ning Application Form ement Form sessment Form ion/Design Statement blic Benefit (PDs, PUDs) ement (GPA, ZA, SPA) shibits (see below for exhibit		Color Rendering, Pe board, samples, p Current Title Report "LEED" checklist (r "Build it Green" che Hazardous Materials Environmental Infor	photos or br t (not more non-residen ecklist (resi s Substance	rochures than 90 days old) ntial) idential) e Site List
Site Plans & Exhibits  Please collate, staple, and fold all plans and materials. Plans must be folded to 8 ½" X 11" or similar with printed side up, dated and legible. All plans and attachments shall be placed on a CD in PDF format. Staff will determine requirements for project specific plans by checking in the appropriate boxes below.  Plan Sets:   sets of 24" X 36" prints (Min. 8)   sets of 11" X 17" prints (Min. 2)					
Each Set of Plans Shall Incl  Site Plan and Vi  Floor Plan(s)  Architectural Ele  Grading/Drainag  C.3 Stormwater applicable)	evations   ge Plan	Lands Photor ALTA Utility	Plan, Roof Cross Sect cape Plan metric ( <i>Lighting</i> ) Plan and/or Topographic Plan g Plan (Tentative Ma	n Survey	of Sight Drawing
Other Items That May Be R  Burrowing Owl Sur  Acoustical and/or V  Hazardous Materials  C.3 Stormwater Cor  C.3 Special Projects applicable)  Hazardous Materials  Existing Site Condit  Other:	vey (or other) ibration Study s Report, Phase 1 & 2 atrol Report Worksheet (if s Risk Assessment ions		Fiscal/Market Analys Letter of support from other applicable archi Fraffic Impact Analys Geotechnical Report ( Greenhouse Gas (GHA Arborist Report/Tree	n Homeown itectural revisis (four co (four copie (G)/Air Qua Survey	ners Association (or view committee) spies required) s required) ality Analysis